

characterized by having camera means for automatically taking up a video

CLAIMS:

question,

Shb. DIS A method for operating a video game, said method comprising the steps 1. of: enabling a player to interact with a gaming environment, machine-detecting à score and/or performance of the player in a particular 5 session, backfeeding into the gaming environment a representation of said score and/or performance in visual form through an item that identifies the player in question, said method being characterized by automatically taking up a video image of the player in question as said representation for subsequent video display in said gaming oentar oritet 10 environment 2. A method as claimed in Claim \(\hat{\chi}\) furthermore comprising a ranking step among players in respectively successive playing sessions, and displaying an image of one or more high-ranking players in a relatively persistent manner with respect to subsequent playing sessions. A method as claimed in Claims 1 or 2, for use in a multiple player 15 3. environment, wherein said video image is selectively cross-wise fed back to said multiple players. A method as claimed in Claims 1 or 2, wherein said video image is made 4. part of a composite image with one or more selected items taken from memory. A method as claimed in any of Claim 1 to 4, and allowing said player to 20 suppress during said session a presentation of said actual score, performance and/or video image to said backfeeding Sub. D2> 6. A video game system being arranged for running a video gaming environment, comprising a user interface for enabling a player to interact with the gaming environment, detection means for detecting a score and/or performance of the player in 25 question, backfeeding means for backfeeding into the gaming environment a representation of said score and/or performance in visual form through an item that identifies the player in

image of the player in question as said representation for subsequent video display in said gaming environment.

A system as claimed in Claim 6, furthermore comprising ranking means 7. for relatively ranking players in respectively successive playing sessions, and control means fed by said ranking means for displaying images of high-ranking players in a relatively persistent manner with respect to subsequent playing sessions.

A system as claimed in Claims 6 or 7, arranged for implementing a multiple player gaming environment, and having cross-wise communication means for selectively cross-wise backfeeding said video image to said multiple players.

add D^3 Δ